

Application/Control Number: 10/646,049

Art Unit: 2875

page 3 of 3

**In the claims:**

Please amend the claims as follows:

1.- 6. (canceled)

7.(currently amended) A headmounted light comprising:

5           a headband having a front, a top, and a rear;  
          a lens assembly connected to said front of said headband;  
          a light transmitter having opposing ends with one end connected to said lens assembly; and  
          a light source connected to said opposing end of said light transmitter.

The headmounted light as defined in Claim 1, wherein said headband comprises:

10           a horizontal portion having a front and a rear; and  
          a vertical portion having opposing ends and a middle with said opposing ends attached to said front  
          and said rear of said horizontal portion.

~~The headmounted light as defined in Claim 6, further comprising a headband protrusion having opposing ends with one end attached to said middle of said vertical portion.~~

15           8. (currently amended) A headmounted light comprising:

a headband having a front, a top, and a rear;  
          a lens assembly connected to said front of said headband;  
          a light transmitter having opposing ends with one end connected to said lens assembly; and  
          a light source connected to said opposing end of said light transmitter.

20           The headmounted light as defined in Claim 1, further comprising:

          a hollow pouch having an open end and opposing sides removably enclosing said light source;  
          a belt having opposing ends and a middle with said middle attached to said side of said pouch; and  
          a side release buckle removably connecting said opposing ends of said belt.

9. (canceled)

25           10. (currently amended) A headmounted light comprising:

          a belt having opposing ends and a middle;  
          a hollow pouch having opposing sides and an open end with one of said opposing sides attached to said middle of said belt;  
          a light source removably enclosed by said pouch;  
30           a light transmitter having opposing ends with one end connected to said light source;  
          a lens assembly connected to said opposing end of said light transmitter; and  
          a headband having a front and a back with said front attached to said lens assembly.

11. (original) The headmounted light as defined in Claim 10, wherein said lens assembly comprises:

35           a lens;  
          a reflector having a rear enclosing said lens; and  
          an adjustable mount having opposing ends with one end connected to said rear of said reflector and

Application/Control Number: 10/646,049

Art Unit: 2875

page 4 of 4

said opposing end connected to said front of said headband.

12. (original) The headmounted light as defined in Claim 10, further comprising:

a strap having opposing ends with one end attached to said middle of said belt;

a hook and loop fastener removably connecting said opposing end of said strap to said opposing side of said pouch; and

a switch hole wherein said opposing side of said pouch defines a hole therein to comprise said switch hole.

13. (original) The headmounted light as defined in Claim 10, wherein said light source comprises:

a light emitter;

an on/off switch connected to said light emitter; and

a power source connected to said on/off switch.

14. (original) The headmounted light as defined in Claim 13, wherein said light emitter, said on/off switch, and said power source are enclosed by a housing.

15. (original) The headmounted light as defined in Claim 13, wherein said power source is a rechargeable battery.

16. (original) The headmounted light as defined in Claim 10, further comprising a clip attached to said middle of said belt.

17. (original) A headmounted light comprising:

a fiber-optic cable having opposing ends;

a plurality of connectors attached to said opposing ends of said fiber-optic cable;

a light source removably connected by one of said connectors to said end of said fiber-optic cable;

a lens assembly removably connected by one of said connectors to said opposing end of said fiber-optic cable;

a headband having a top, a front, and a rear with said front attached to said lens assembly;

a clip attached to said top of said headband;

a belt having opposing ends and a middle with said middle removably connected to said light source;

a clip attached to said middle of said belt; and

a buckle removably connecting said opposing ends of said belt.

18. (original) The headmounted light as defined in Claim 17, further comprising a size adjuster attached to said rear of said headband.

19. (original) The headmounted light as defined in Claim 18, wherein said size adjuster is a friction locking mechanism.

20. (original) The headmounted light as defined in Claim 17, wherein said light source comprises:

a light bulb;

an on/off switch connected to said light bulb; and

a rechargeable battery connected to said on/off switch.

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